

Township No. VII North, Range No. VI East of 2 Mer. Surveyed by B F Morris 1819

All those tracts embraced under act of Congress of 31st March 1839 for the relief of Aaron Stand. See letter of Comr of the North 1840. The land office to the Reg. of Jeffersonville 16th Nov 1840 with instructions to issue the cert. in conformity to the act land office Jan 21 1841

19-6-2 11 PM



\* All the land embraced in the line has been entered under Act of Congress of 1800. March 1837 for the relief of John Stout. See also in full on page 104, top of Col. C. J. Ferrisville Plat Book.



Quantity of Goods to be sold and to be bound - 18. 199. 68  
Do. ———— & worth of S. ———— 4. 421. 64  
in Lines 22 621. 32

Description of the quality of the land on the Interior Section lines

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
354 . 36	Wet bottom ash, Maple &c.	20 . 29	Level: Beech, oak, ash &c.	16 . 17	Level rich land; Beech poplar &c.
35 . 36	Part bottom part upland Beech & Poplar	21 . 28	do	15 . 16	do
34 . 35	do	22 . 27	do	23 . 28	do
26 . 35	do	29 . 32	Beech, poplar, ash & oak	8 . 9	do
25 . 26	Swamp	23 . 26	Part swamp, part upland Beech & Poplar	7 . 16	do
33 . 34	Low ridges, Beech, ash &c.	24 . 25	do	10 . 15	do
27 . 28	do	23 . 24	do	9 . 10	do
14 . 15	do	13 . 14	do	3 . 10	do
17 . 18	do	12 . 13	do	2 . 3	do
10 . 11	do	22 . 23	Level rich land, Beech, poplar &c.	2 . 11	do
27 . 34	Level; Beech, oak, ash &c.	21 . 22	do	1 . 12	do
26 . 27	do	20 . 21	do	1 . 2	do
32 . 33	do	19 . 20	do	35 . 36	do
28 . 33	do	18 . 19	do	14 . 11	Beech, Poplar, Maple &c.
31 . 32	do	17 . 20	do	1 . 36	Good farming land
28 . 29	do	16 . 21	do	2 . 35	Same - oak sticking & Poplar
30 . 31	do	22 . 15	do		
29 . 30	do	14 . 23	do		
19 . 30	do	13 . 24	do		



Townships N 6 27. R 6 Range N 6 East.

*Interior Section corners*

## Quarite Section Corners continued

Section	Tree	Stem	Height	Dist.	Quality of the land	Corner	Tree	Stem	Height	Dist.	Section	Tree	Stem	Height	Dist.
A	Hickory	20	18	8	27	25.26.27.28	Maple	18	17	8	1	Oak	1	1	1
a	W. ash	20	15	8	44	29.30.31.32	Beech	24	15	8	2	do	2	2	2
B	Gum	22	14	8	10	33.34.35.36	do	18	14	8	3	do	3	3	3
b	Beech	18	15	8	39	37.38.39.40	do	16	13	8	4	do	4	4	4
C	Sugar	20	18	16	40	41.42.43.44	do	18	13	8	5	do	5	5	5
c	Beech	12	17	8	37	45.46.47.48	do	20	14	8	6	do	6	6	6
D	Beech	12	17	8	27	49.50.51.52	do	32	15	8	7	do	7	7	7
d	do	13	17	8	41	53.54.55.56	do	16	13	8	8	do	8	8	8
E	Beech	8	17	8	13	57.58.59.60	do	18	12	8	9	do	9	9	9
e	Hickory	18	17	8	8	61.62.63.64	do	14	12	8	10	do	10	10	10
F	Maple	20	17	16	22	65.66.67.68	Maple	14	12	8	11	do	11	11	11
f	Gum	21	17	8	24	69.70.71.72	Beech	14	12	8	12	do	12	12	12
G	Gum	10	17	8	15	73.74.75.76	do	12	11	8	13	do	13	13	13
g	Hickory	18	17	8	14	77.78.79.80	do	12	11	8	14	do	14	14	14
H	Beech	18	17	16	50	81.82.83.84	do	18	11	8	15	do	15	15	15
h	do	16	17	8	25	85.86.87.88	do	14	11	8	16	do	16	16	16
I	W. oak	24	17	8	7	89.90.91.92	Maple	15	11	8	17	do	17	17	17
i	Maple	10	17	16	17	93.94.95.96	do	10	11	8	18	do	18	18	18
K	Beech	7	17	8	14	97.98.99.100	do	10	11	8	19	do	19	19	19
k	Gum	18	17	16	20						20	do	20	20	20
L	Beech	8	17	8	5						21	do	21	21	21
l	Hickory	18	17	8	6						22	do	22	22	22
M	Beech	10	17	8	11						23	do	23	23	23
m	Beech	10	17	8	6						24	do	24	24	24
n	Beech	20	17	8	23						25	do	25	25	25
n	Gum	15	17	8	7						26	do	26	26	26
o	Beech	10	17	8	12						27	do	27	27	27
o	do	10	17	8	12						28	do	28	28	28
O	W. ash	20	17	8	4						29	do	29	29	29
o	Beech	20	17	8	10						30	do	30	30	30
o	Beech	10	17	8	6						31	do	31	31	31
P	Beech	8	17	8	21						32	do	32	32	32
P	Beech	15	17	8	14						33	do	33	33	33
P	do	8	17	16	9						34	do	34	34	34
P	Beech	10	17	16	12						35	do	35	35	35
Q	do	8	17	8	10						36	do	36	36	36
Q	Beech	19	17	8	24						37	do	37	37	37
Q	do	10	17	8	24						38	do	38	38	38
q	Beech	20	17	8	7						39	do	39	39	39
q	Sugar	8	17	16	4						40	do	40	40	40
R	Beech	10	17	8	32						41	do	41	41	41
r	Elm	48	17	16	18						42	do	42	42	42
r	Poplar	8	17	8	10						43	do	43	43	43
s	do	6	17	8	4						44	do	44	44	44
S											45	do	45	45	45
s	Ironwood	10	17	8	18						46	do	46	46	46
s	do	6	17	16	22						47	do	47	47	47
T	Beech	12	17	8	12						48	do	48	48	48
t	Ironwood	6	17	16	24						49	do	49	49	49
t	Beech	10	17	8	22						50	do	50	50	50
U	do	24	17	16	17						51	do	51	51	51
U	Hickory	10	17	8	18						52	do	52	52	52
u	Elm	11	17	16	15						53	do	53	53	53
u	W. ash	12	17	8	15						54	do	54	54	54
V	do	10	17	8	15						55	do	55	55	55
V	Gum	24	17	16	10						56	do	56	56	56
v	do	30	17	16	10						57	do	57	57	57
v	Maple	20	17	8	15						58	do	58	58	58
W	do	12	17	16	38						59	do	59	59	59
W	Beech	10	17	8	24						60	do	60	60	60
w	do	11	17	16	23						61	do	61	61	61
w	W. oak	24	17	16	23						62	do	62	62	62
X	Elm	18	17	8	17						63	do	63	63	63
X	W. oak	13	17	16	16						64	do	64	64	64
x	Gum	12	17	8	18						65	do	65	65	65
x	Beech	12	17	8	4						66	do	66	66	66
Y	Poplar	40	17	16	18						67	do	67	67	67
Y	W. oak	10	17	16	2						68	do	68	68	68
Y	Beech	24	17	8	14						69	do	69	69	69
Y											70	do	70	70	70
Z	Beech	12	17	8	25						71	do	71	71	71
z	Hickory	13	17	16	5						72	do	72	72	72
z	W. oak	20	17	16	6						73	do	73	73	73
z	Elm	18	17	8	16						74	do	74	74	74
z	Poplar	33	17	16	26						75	do	75	75	75
z	Hickory	24	17	16	27						76	do	76	76	76

Quarter Section corners described

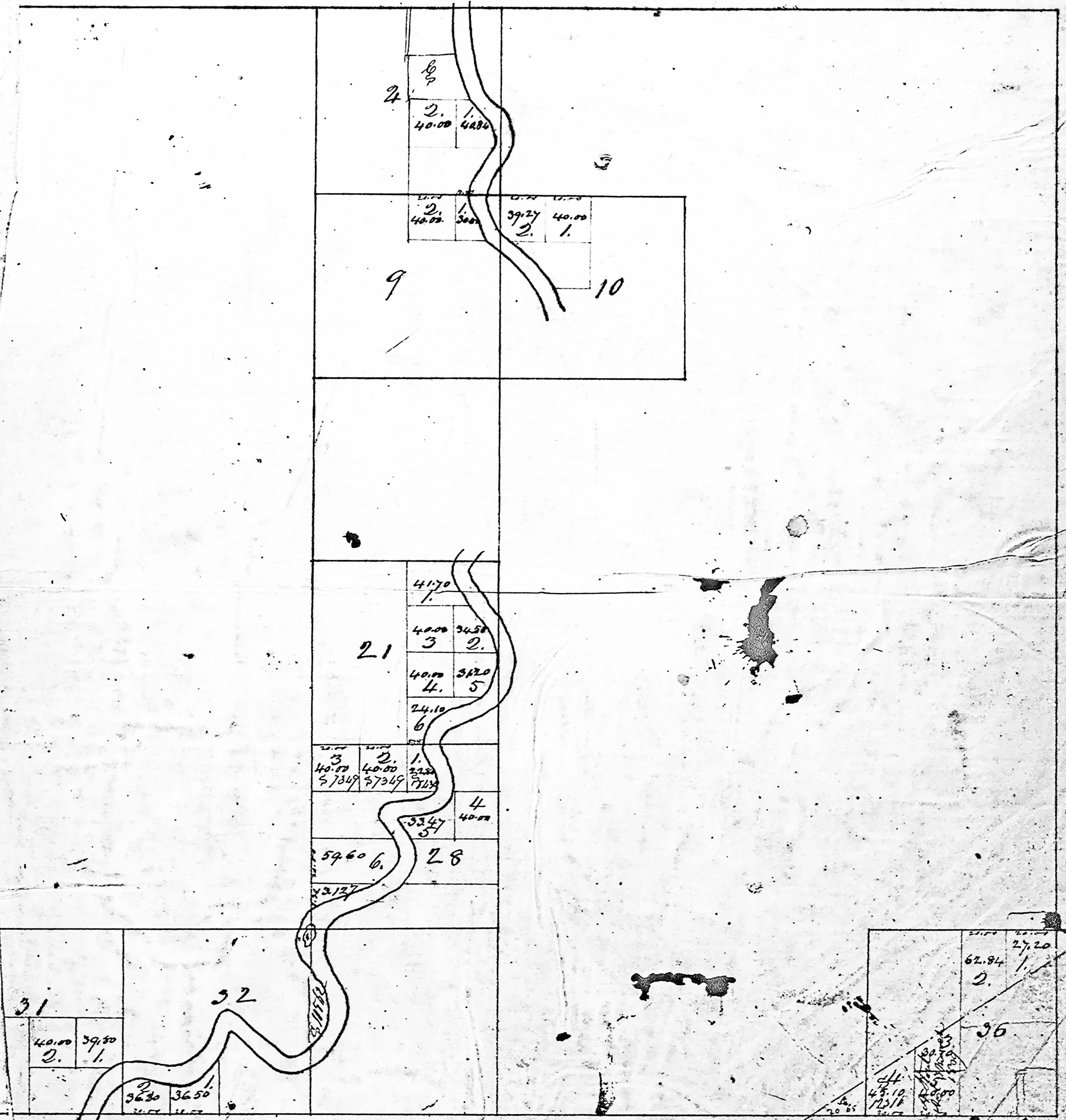
Tree	Stem	Height	Dist.	Section	Tree	Stem	Height	Dist.	
1	Beech	24	18	19	1	Beech	20	18	19
2	do	10	14	17	2	do	10	14	17
3	do	10	14	25	3	do	10	14	25
4	do	10	14	20	4	do	10	14	20
5	do	10	14	28	5	do	10	14	28
6	do	10	14	23	6	do	10	14	23
7	do	10	14	22	7	do	10	14	22
8	do	10	14	25	8	do	10	14	25
9	do	10	14	15	9	do	10	14	15
10	do	10	14	13	10	do	10	14	13
11	do	10	14	11	11	do	10	14	11
12	do	10	14	17	12	do	10	14	17
13	do	10	14	23	13	do	10	14	23
14	do	10	14	15	14	do	10	14	15
15	do	10	14	10	15	do	10	14	10
16	do	10	14	20	16	do	10	14	20
17	do	10	14	35	17	do	10	14	35
18	do	10	14	30	18	do	10	14	30
19	do	10	14	36	19	do	10	14	36
20	do	10	14	17	20	do	10	14	17
21	do	10	14	23	21	do	10	14	23
22	do	10	14	15	22	do	10	14	15
23	do	10	14	10	23	do	10	14	10
24	do	10	14	20	24	do	10	14	20
25	do	10	14	35	25	do	10	14	35
26	do	10	14	30	26	do	10	14	30
27	do	10	14	36	27	do	10	14	36
28	do	10	14	17	28	do	10	14	17
29	do	10	14	23	29	do	10	14	23
30	do	10	14	15	30	do	10	14	15
31	do	10	14	10	31	do	10	14	10
32	do	10	14	20	32	do	10	14	20
33	do	10	14	35	33	do	10	14	35
34	do	10	14	30	34	do	10	14	30
35	do	10	14	36	35	do	10	14	36
36	do	10	14	17	36	do	10	14	17
37	do	10	14	23	37	do	10	14	23
38	do	10	14	15	38	do	10	14	15
39	do	10	14	10	39	do	10	14	10
40	do	10	14	20	40	do	10	14	20
41	do	10	14	35	41	do	10	14	35
42	do	10	14	30	42	do	10	14	30
43	do	10	14	36	43	do	10	14	36
44	do	10	14	17	44	do	10	14	17
45	do	10	14	23	45	do	10	14	23
46	do	10	14	15	46	do	10	14	15
47	do	10	14	10	47	do	10	14	10
48	do	10	14	20	48	do	10	14	20
49	do	10	14	35	49	do	10	14	35
50	do	10	14	30	50	do	10	14	30
51	do	10	14	36	51	do	10	14	36
52	do	10	14	17	52	do	10	14	17
53	do	10	14	23	53	do	10	14	23
54	do	10	14	15	54	do	10	14	15
55	do	10	14	10	55	do	10	14	10
56	do	10	14	20	56	do	10	14	20
57	do	10	14	35	57	do	10	14	35
58	do	10	14	30	58	do	10	14	30
59	do	10	14	36	59	do	10	14	36
60	do	10	14	17	60	do	10	14	17
61	do	10	14	23	61	do	10	14	23
62	do	10	14	15	62	do	10	14	15
63									



*J. J. N. R. G. E. 2nd Mer*

[Indiana]

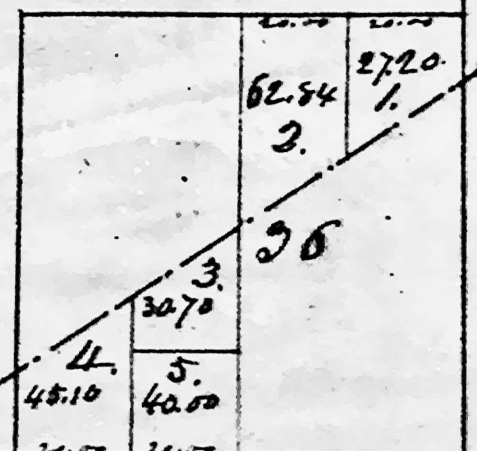
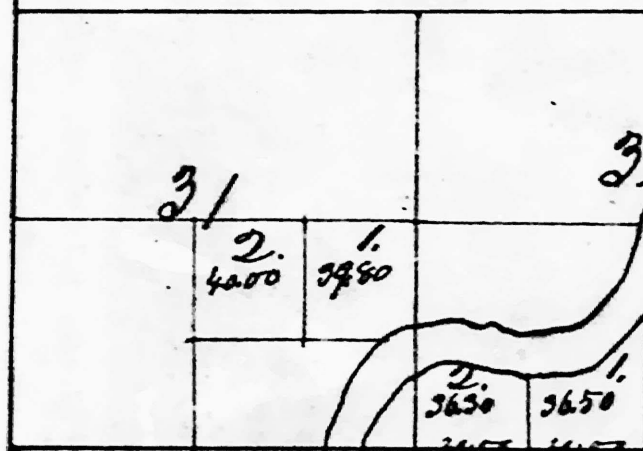
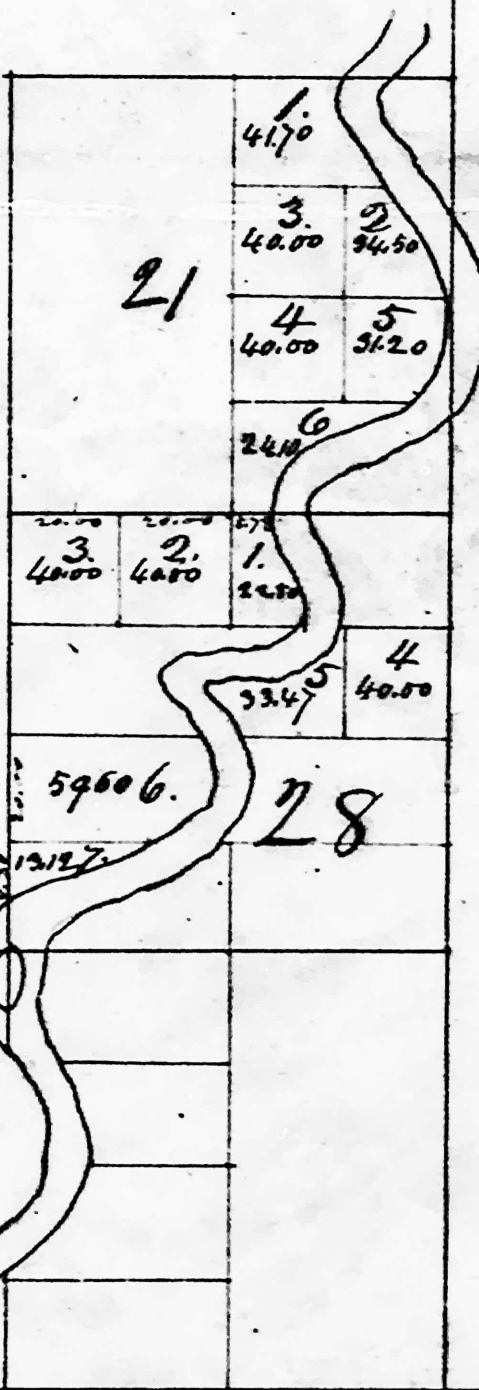
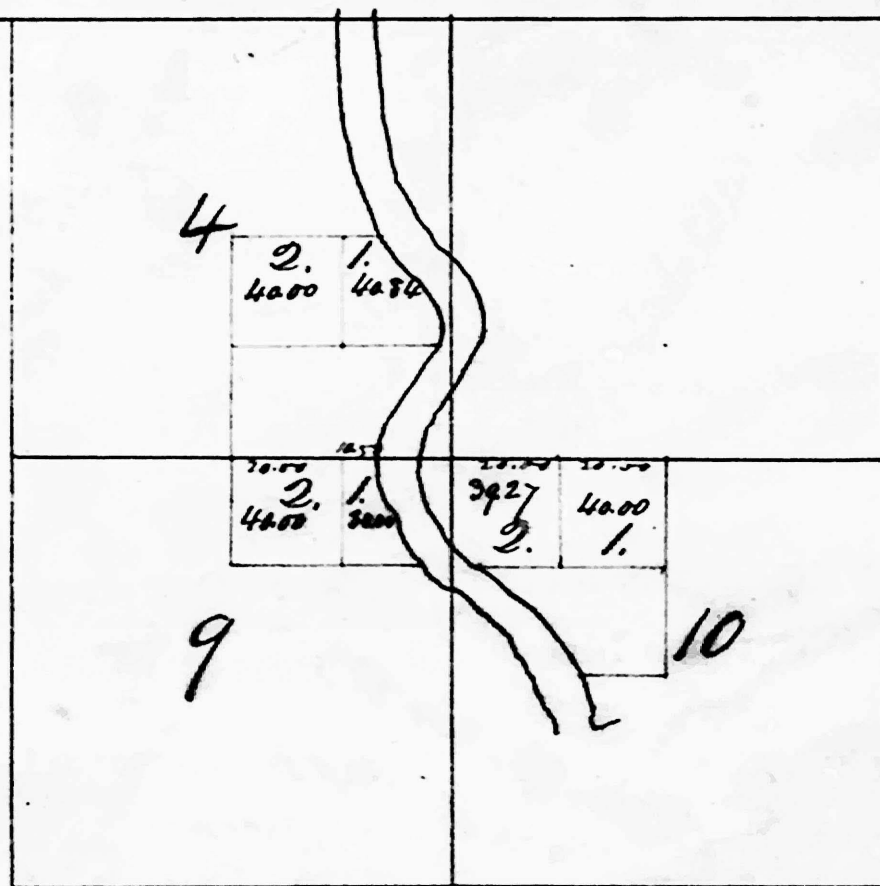
83



The foregoing subdivisions of fractional sections are truly  
 copied from the original plats in this office.  
 Surveyor General's Office  
 Cincinnati Oct. 19<sup>th</sup> 1838  
 Saml. M. ...



T. 7. N. R. 6. E. 2nd Mer.



cont. Vol. 6. Jeffersonville  
I.C.

The foregoing subdivisions of fractional sections, are truly copied from the original plat in this office.  
Surveyor General's Office  
Cincinnati October 19th 1833

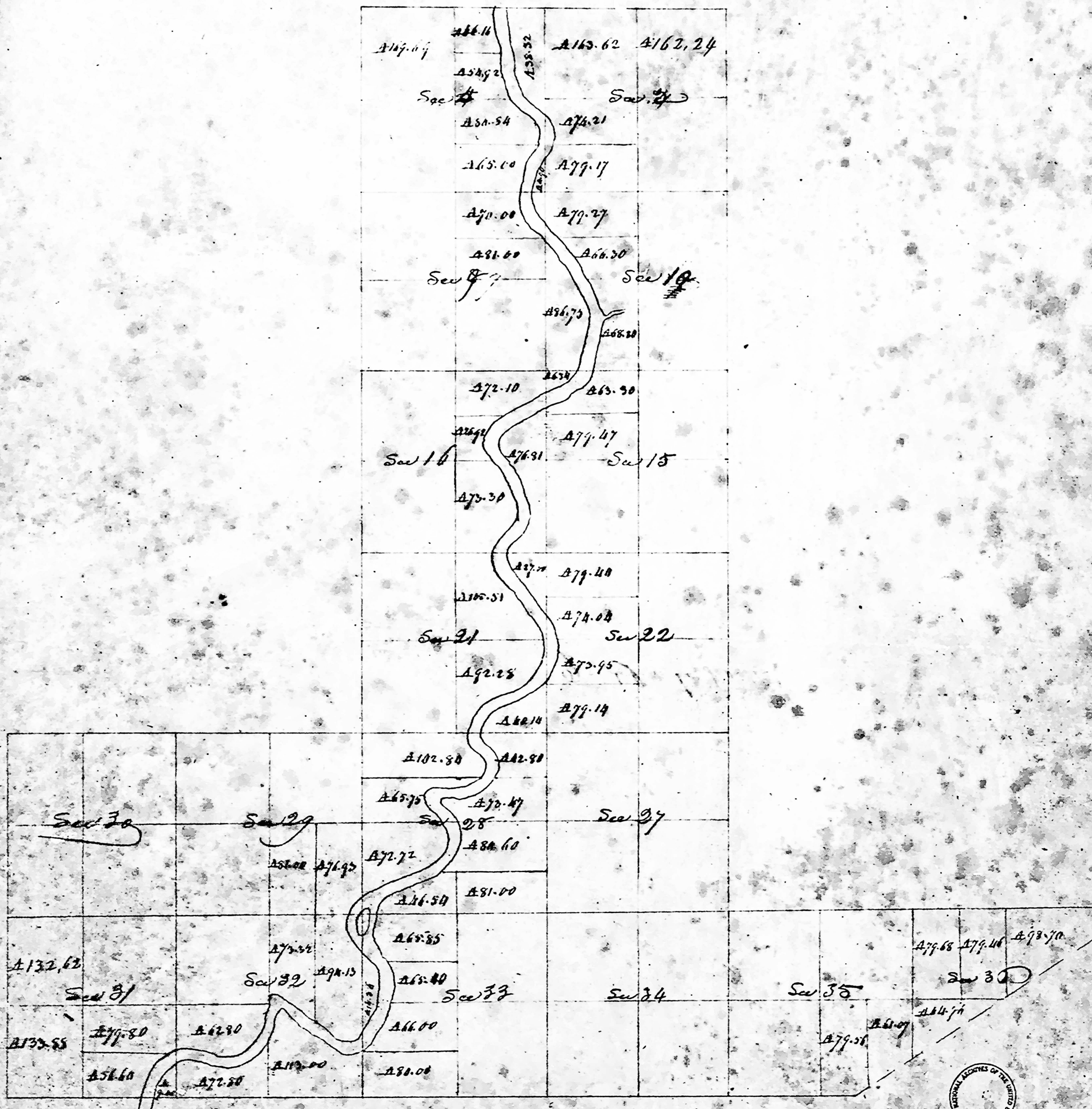
Sam. Williams  
ch. clk.

Compared



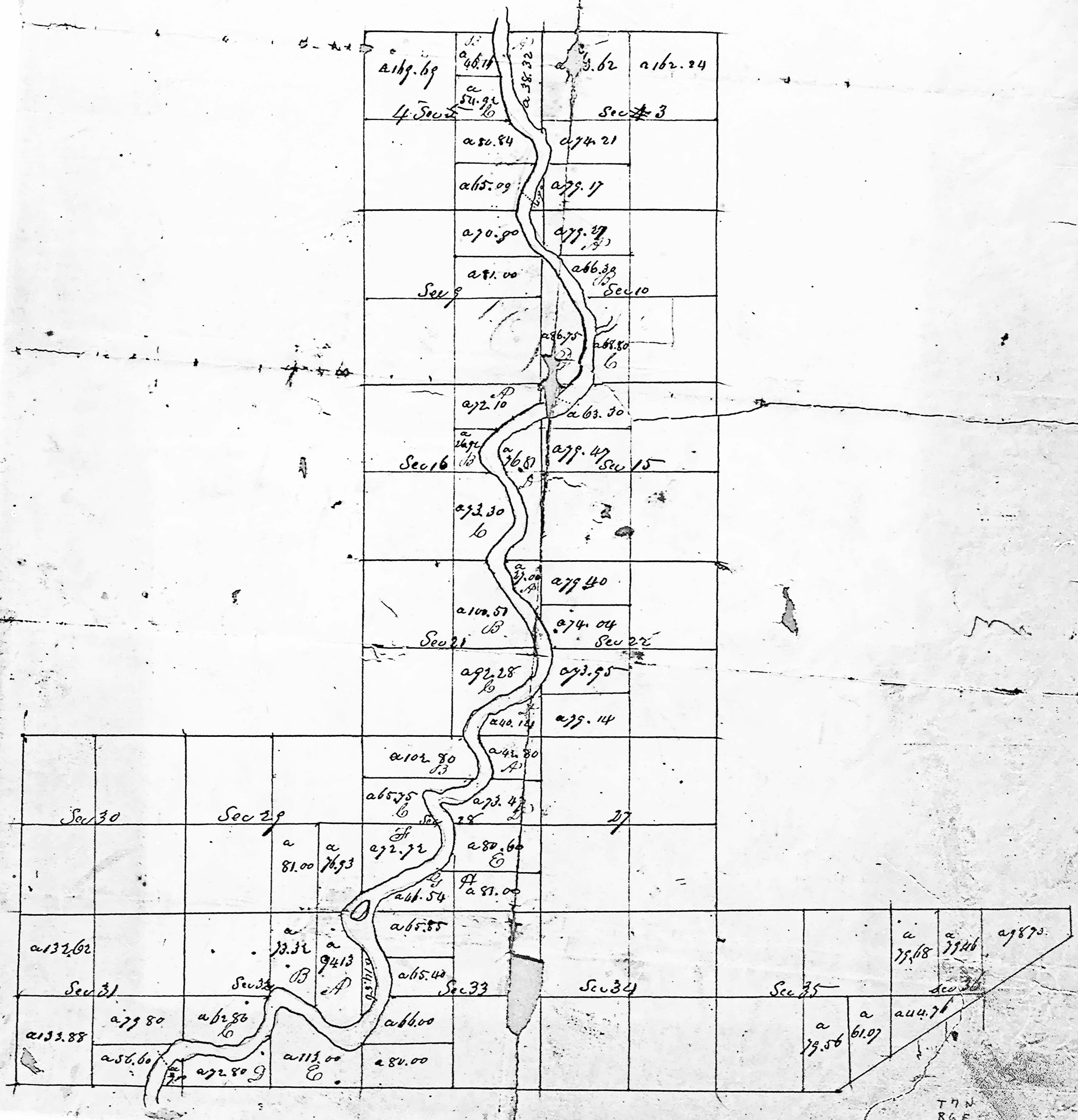
67

136  
Township N.º 7 North Range N.º 6 East of 2.º Meridian



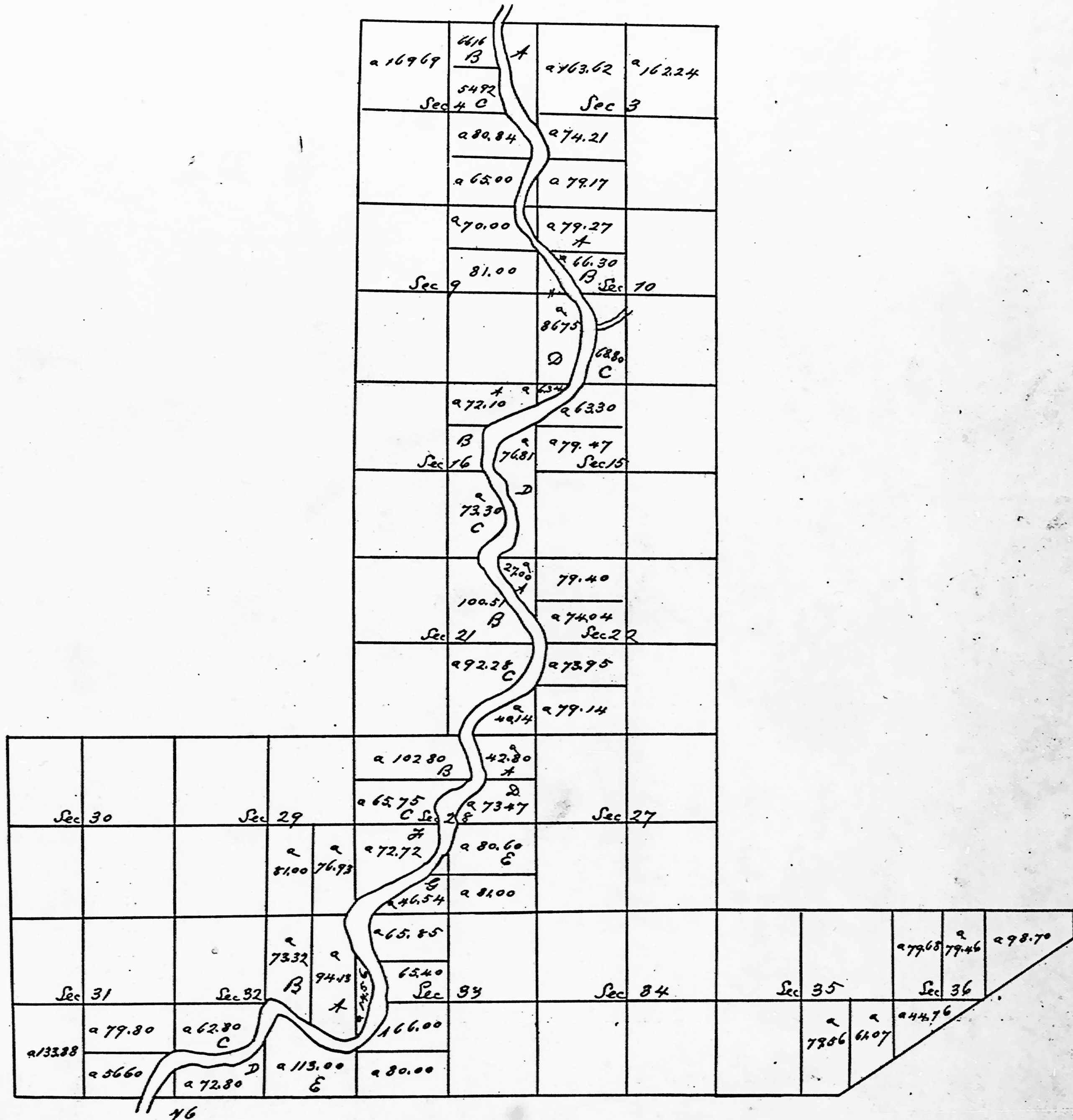


Township N. 7. North. Range 8. 6 East of T. Meridian





Township No. 7 North Range No. 6 East  
of 2<sup>d</sup> Meridian

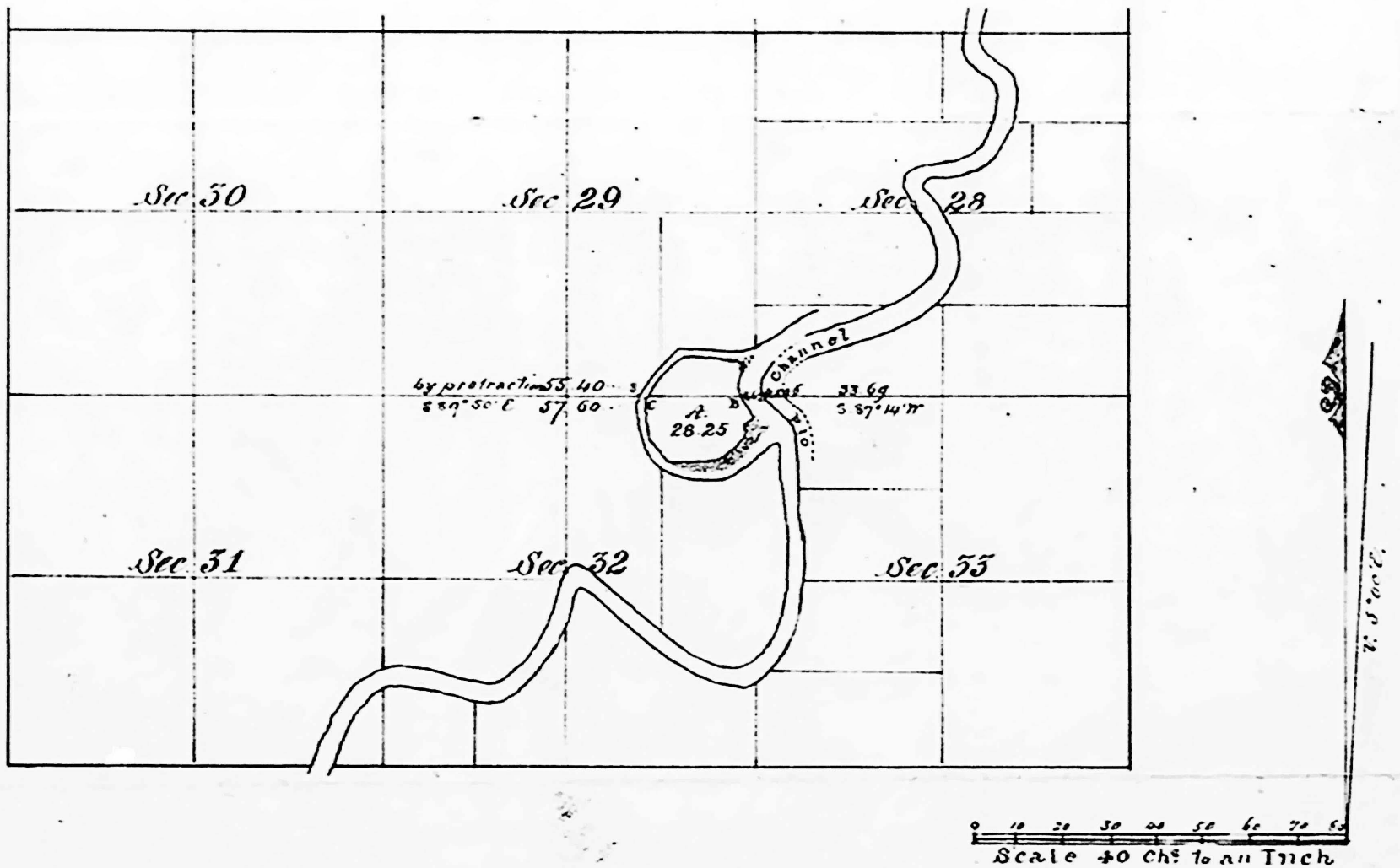


4 N - 6 E 2nd PM



[Indiana]

Township N<sup>o</sup> 7 N. Range 6 E. 2<sup>nd</sup> Mer. Ind.<sup>a</sup>  
Tiptons Island



I certify that the above is a true copy  
of the original plat in this Office.

Surveyor General's Office

Detroit March 20<sup>th</sup> 1847

Lucius Lyon,  
Sur.

[Indiana]

Township 7 North, Range 6 East 2<sup>nd</sup> Mer. Ind.  
Survey of Tiptons Is.

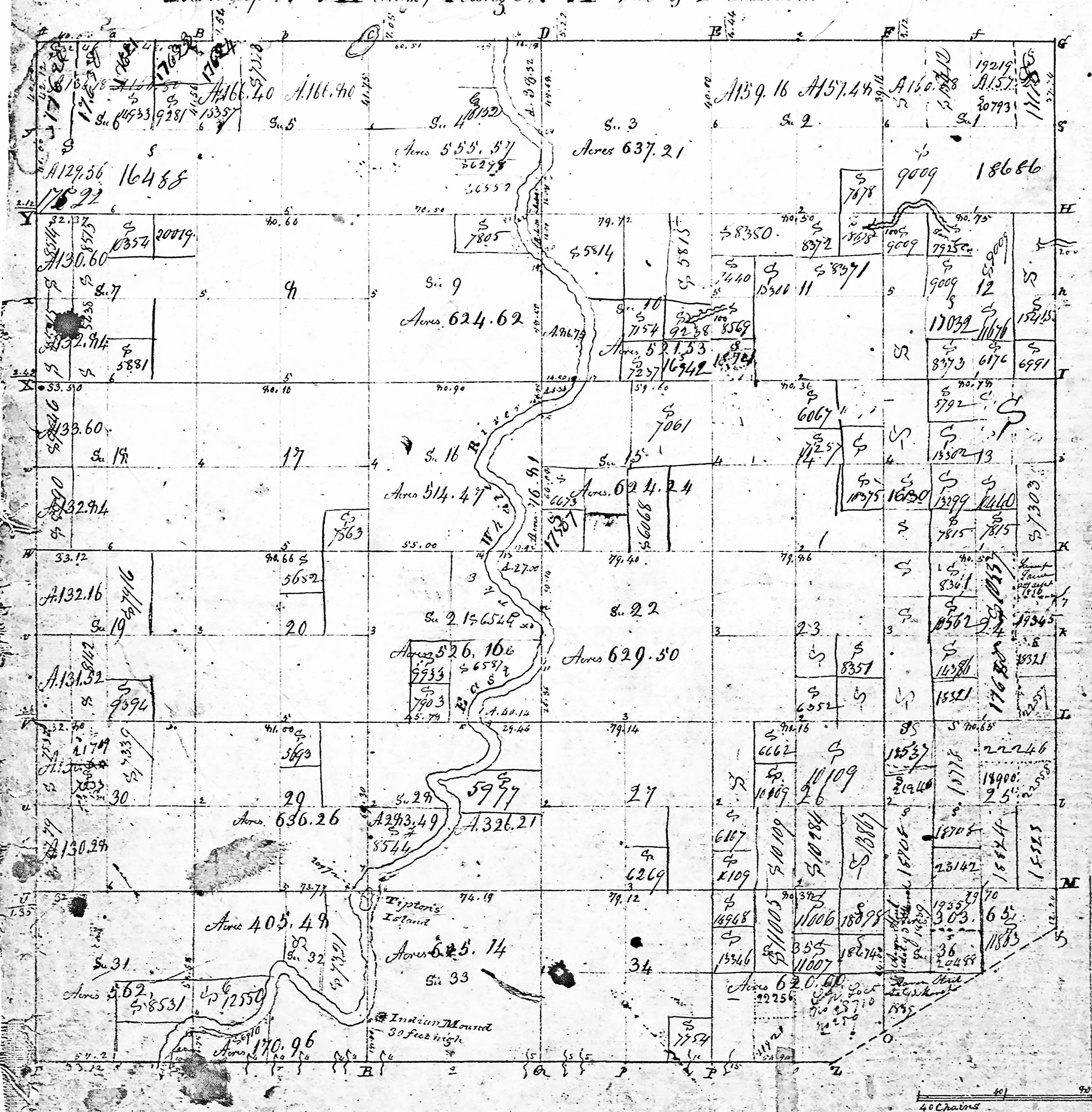
Meander Posts

- |   |            |                  |             |          |
|---|------------|------------------|-------------|----------|
| B | Bottomwood | 16 in. dia. beam | N 82° 30' E | 24 1/2 " |
|   | do         | 8 " " "          | S 63 1/2° E | 25 "     |
| C | Bottomwood | 18 " " "         | N 68 1/2° E | 38 "     |
|   | Maple      | 8 " " "          | S 37 1/2° E | 51 1/4 " |
| B | Buckeye    | 8 " " "          | S 17° W     | 51 1/4 " |
|   | Hackberry  | 30 " " "         | S 47 1/2° W | 44 1/2 " |









A true copy from the Original, on file in this Office,  
 Surveyor General's Office, March 8, 1820.

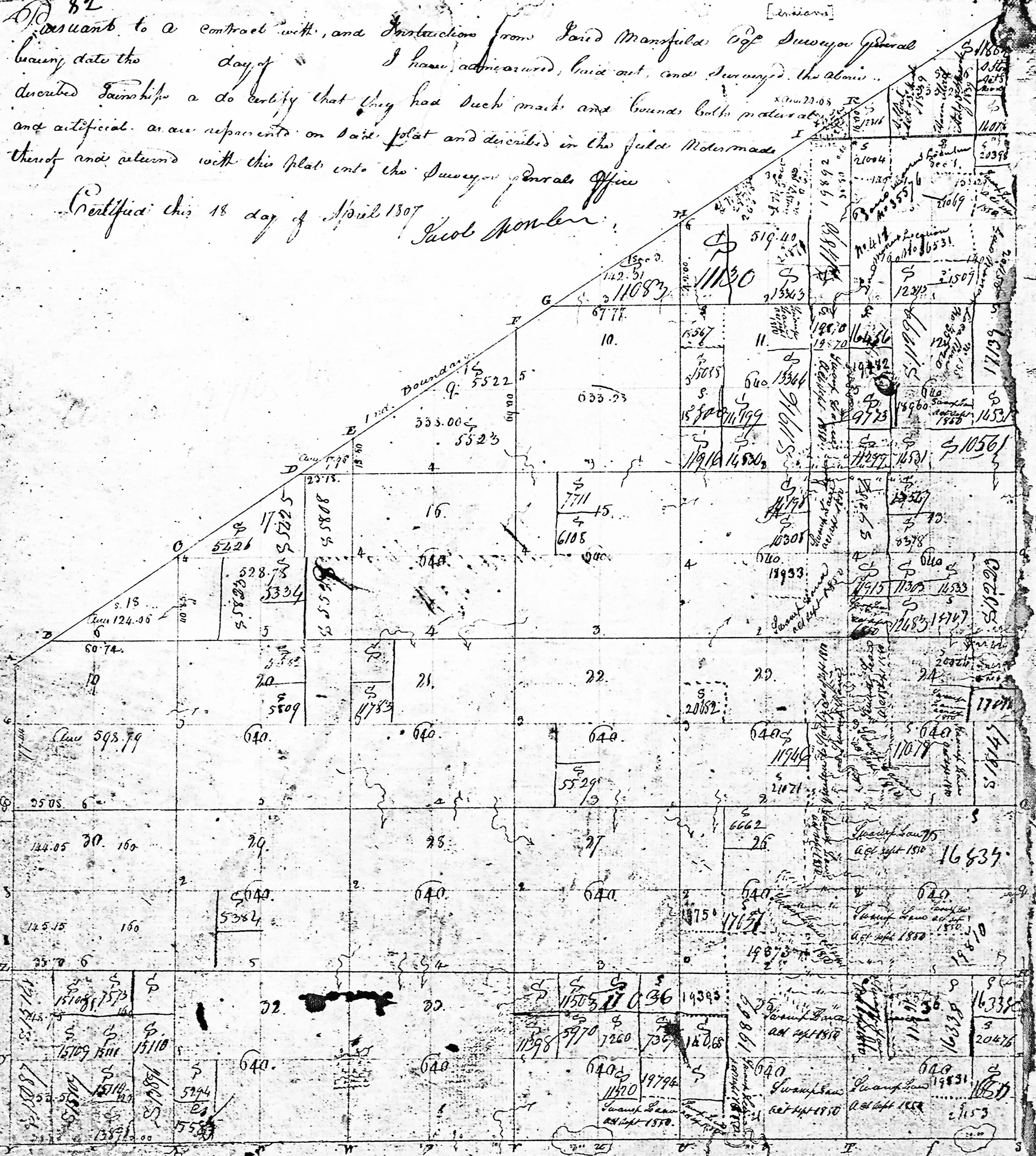
Edward Tipton, Jr.



82

Asuants to a contract with, and Instructions from Lord Mansfield of Surveyor General  
bearing date the day of I have, adorned, laid out, and surveyed the above  
described Township and do certify that they had such marks and bounds both natural  
and artificial as are represented on said plat and described in the field Notes made  
thereof and returned with this plat into the Surveyor General's Office

Certified this 18 day of April 1807  
Jacob Fowler



Township N-6 & North, Range N-6 East 2PM

Scale of 40 Ch. to an Inch

True Copy of Lord Mansfield's  
Survey

T & N  
R & E